



SUNC Indoor Sunshading Products Catalog

Indoor Sunshading Products | Content

1. Roller Blinds System	P03-11
2. Zebar Blinds System	P12-18
3. Shangri-La Blinds System	P19-26
4. Honeycomb Blinds System	P27-34
5. Roman Blind System	P35-41
6. Bamboo Blind System	P42-50
7. Linen Blinds Systems	P51-56
8. Kenaf Blinds Systems	P57-59
9. Ramie Blinds Systems	P60-62

Roller Blind Systems | Application Area



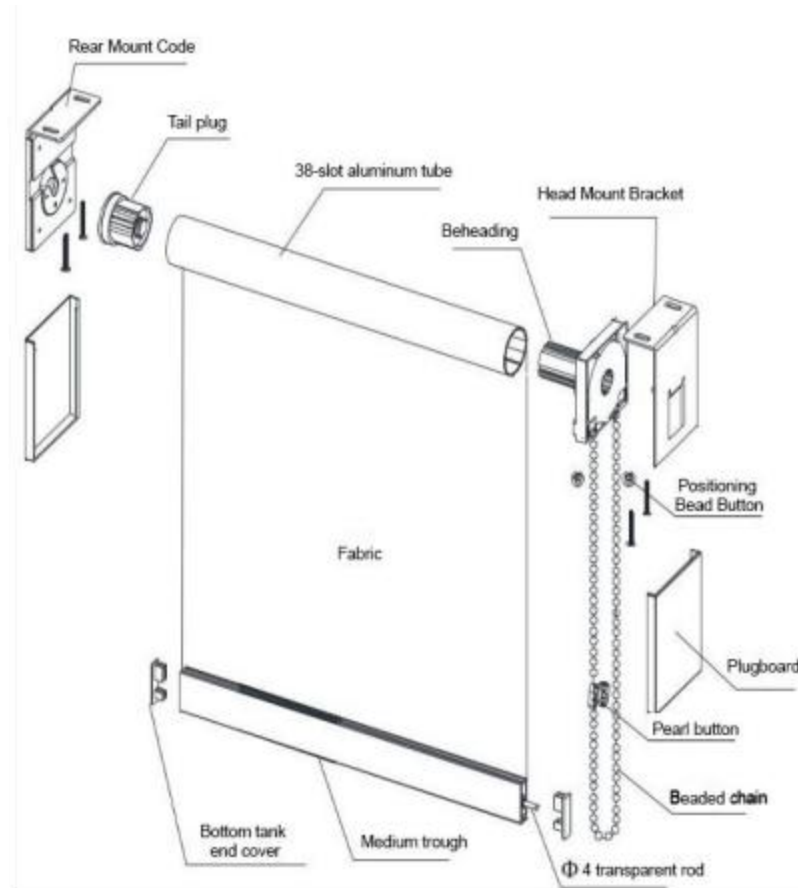
- Suitable for small to large glass surfaces
- The clean lines complement modern architecture and interior design
- Systems feature small stacks and are suitable for close quarters
- Perfect for recess applications
- Ideal where exact light / energy control is required

Roller Blind Systems | Introduction



1. Indoor windproof roller blinds are a high-end intelligent shading product that is enclosed, wind-resistant, sun-shading, heat-insulating, and dust-proof
2. Overall closed structure, effectively blocks dust, mosquitoes, and cold wind, improving space sealing
3. Provides a variety of fabric options such as semi-shading and full-shading, which allow light to pass through without being seen, protecting privacy while not affecting indoor lighting

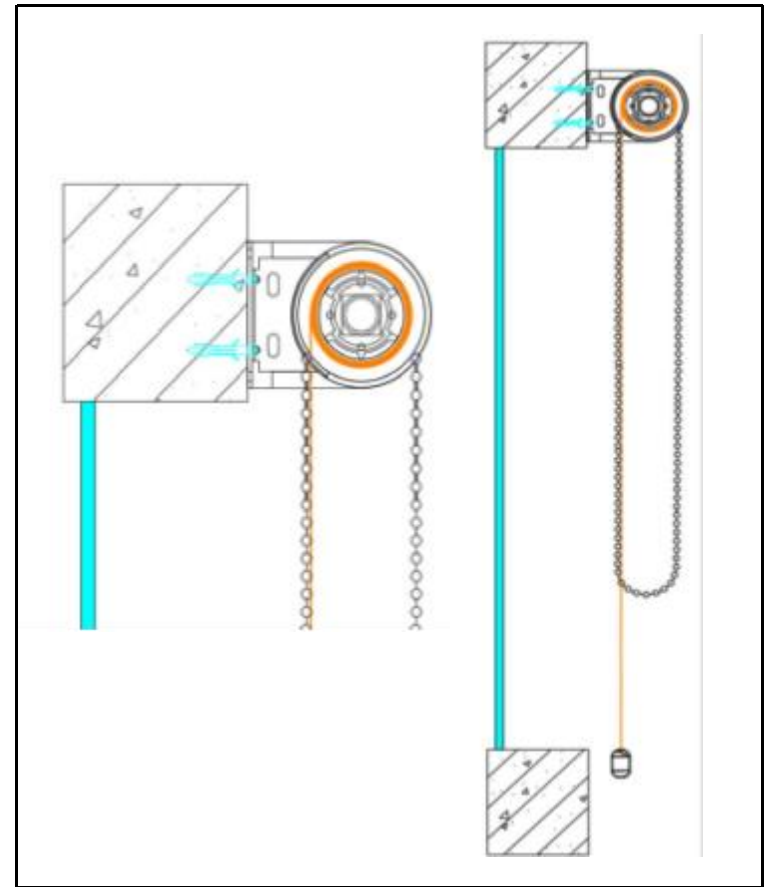
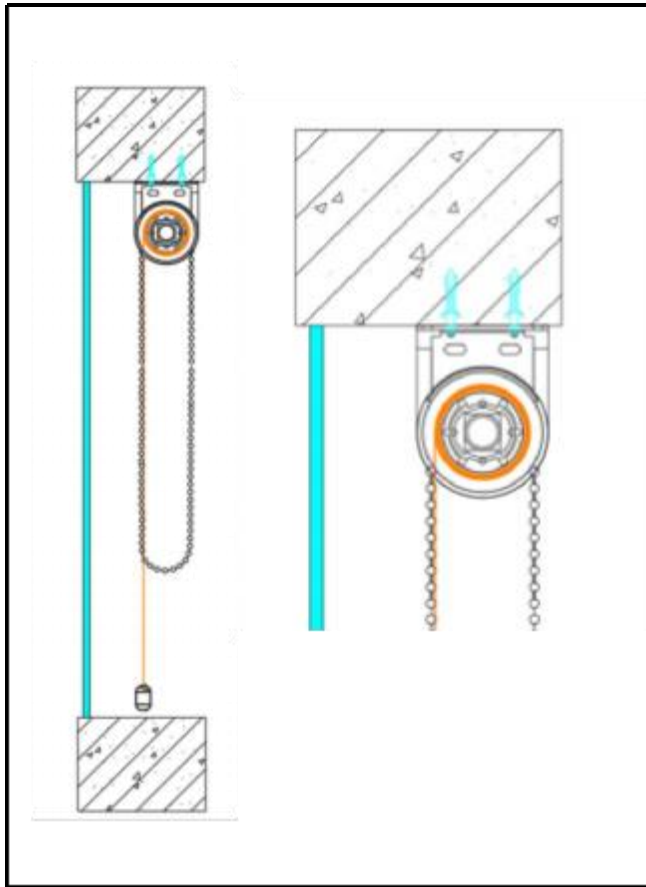
Roller Blind Systems | Detail display



Manual bead-pulling system:

1. Using a planetary gear 1.7 ratio reduction mechanism, pulling is easier, and the force required to retract the curtain can be reduced
2. Using a beaded chain is easy to operate and feels smooth to the touch

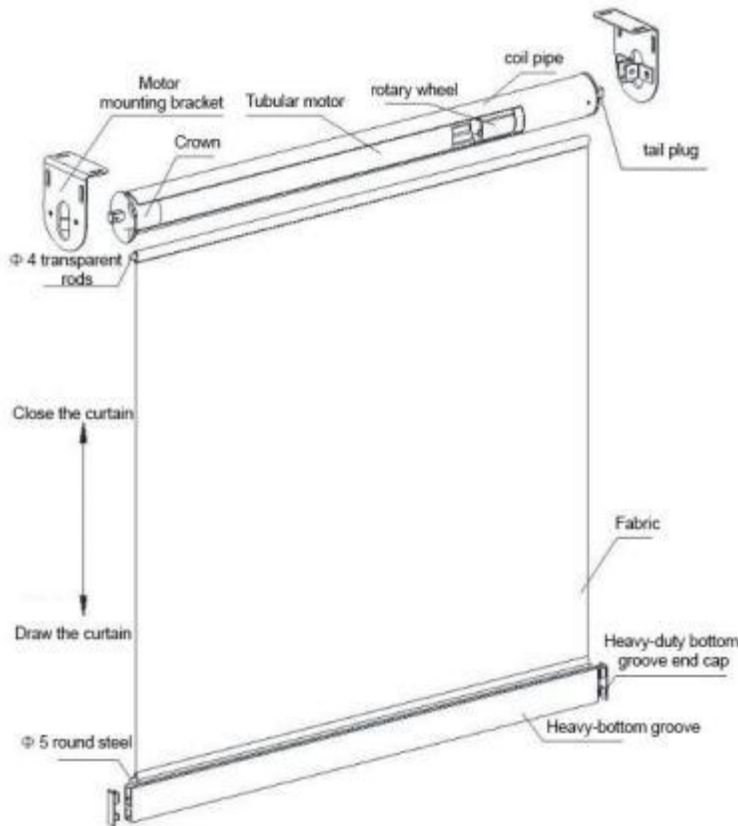
Roller Blind Systems | Choosing the System



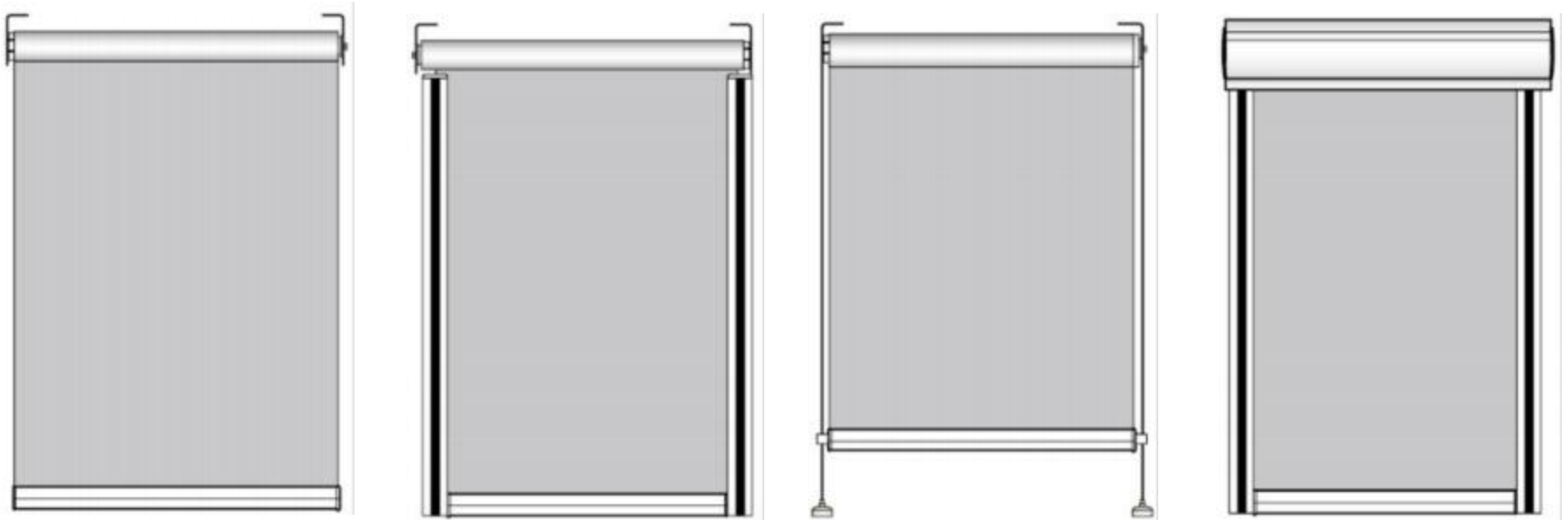
Roller Blind Systems | Choosing the System

Type of Operation

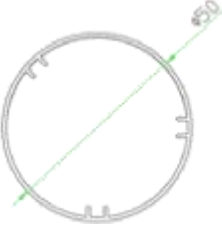
- Spring operation
Blind can be stopped in every position due to built-in speed regulator.
- Chain operation
High precision chain drive offers smooth operation.
- Electric operation
Comfortable operation at the touch of a button. Very quiet / fast running of the tubular motors.



Roller Blind Systems | Choosing the System



Roller Blind Systems | Accessories

Model	Coiled Tube Cross-Section Diagram	Fabric Width Range(m)	Maximum Fabric Height(m)	Maximum Fabric Area(m ²)
Φ50		0.7~2.5	10	20
Φ63		0.7~2.5	12	30
Φ85		0.7~3	15	45

Roller Blind Systems | Accessories

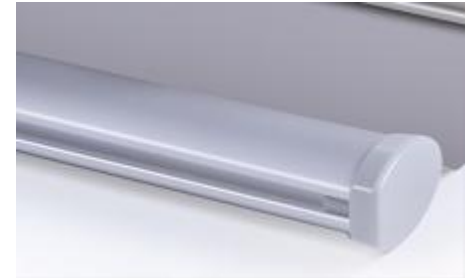
Types of lower tracks:



Small bullet lower rod



Round lower rod



Small H lower rod



Sewing bag cloth lower rod



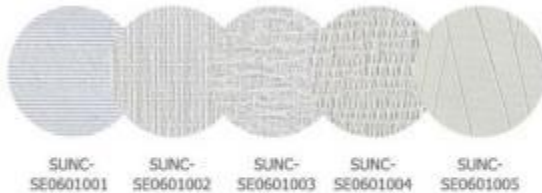
Little bullet head sewing bag under the rod



Cloth-wrapped lower rod

Roller Blind Systems | Fabric

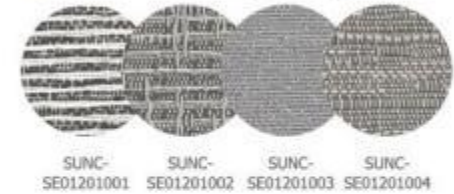
■ Semi Shading White



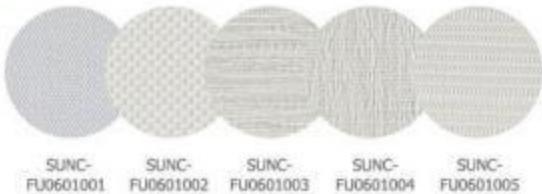
■ Semi Shading Beige



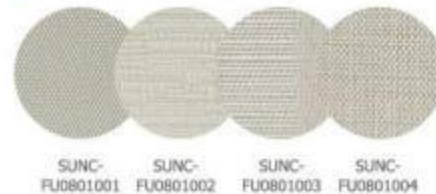
■ Semi Shading Grey



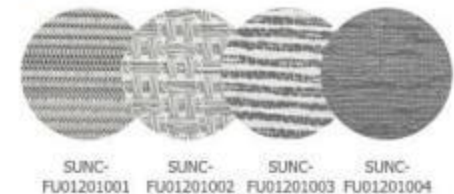
■ Full Shading White



■ Full Shading Beige



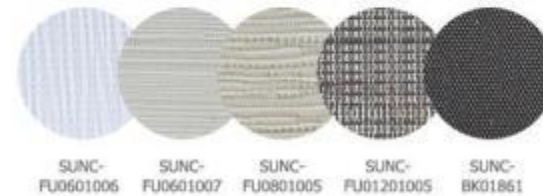
■ Full Shading Grey



■ Decorative Pattern



■ Full Shading Of Miscellaneous Flowers



Zebra Blinds Systems | Application Area



- Modern / Nordic / Minimalist / Light Luxury Decoration Style
- Floor-to-ceiling windows with flexible dimming and privacy protection, partitions, glass cubicles, executive offices
- Appearance requirement: clean lines, upscale, photogenic homestays or hotel cafes and restaurants

Zebra Blinds Systems | Introduction



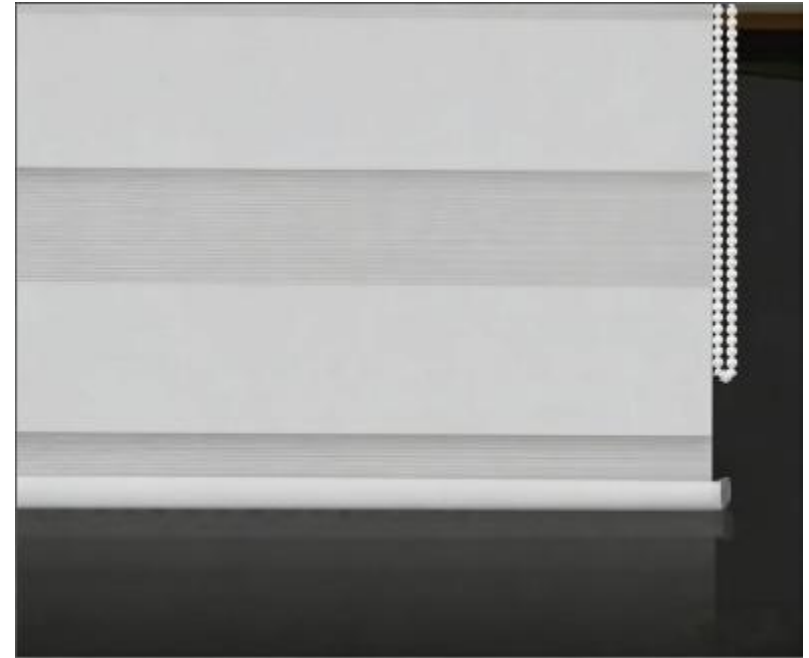
1. Precise Light: Adjustable light filtering:
The alternating opaque and sheer fabric layers let you fine-tune light intensity—from full blackout to soft diffused daylight—without fully opening the blinds.
2. Dual privacy modes: Align opaque layers for complete privacy (day or night) or shift to sheer layers to enjoy outdoor views while blocking prying eyes.

Zebra Blinds Systems | Detail display



Precision gear mute system

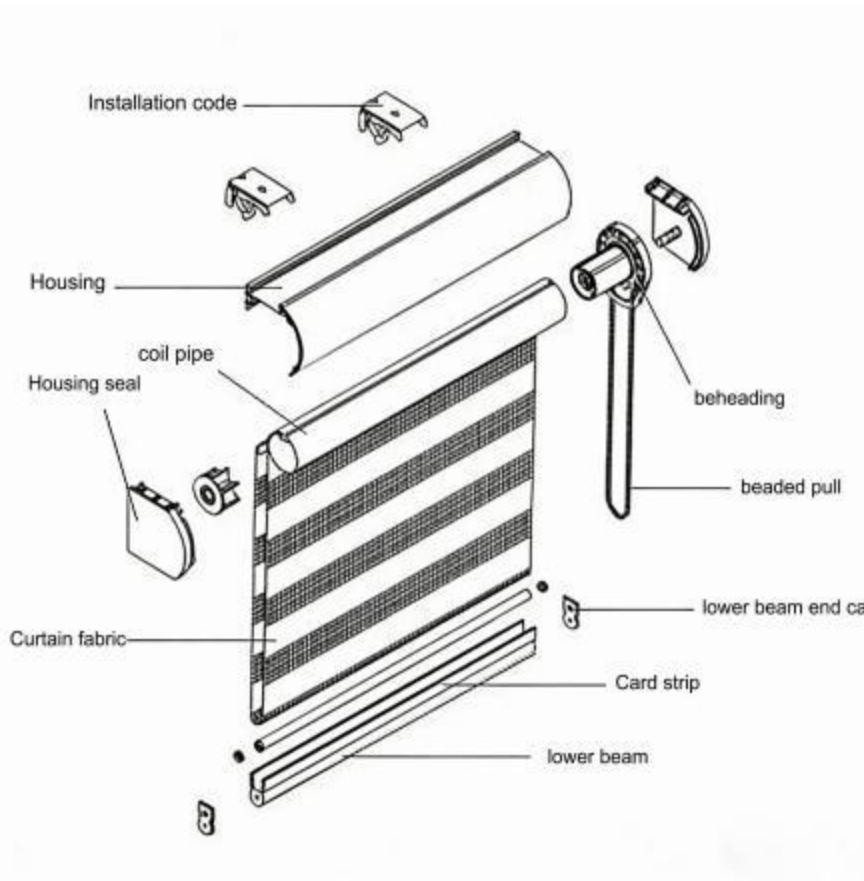
Precision pull bead accessories lubrication level pull strong and durable texture and beautiful



Under the counterweight bar

All aluminum lower bar thickened without bending to improve the overall ductility of the product

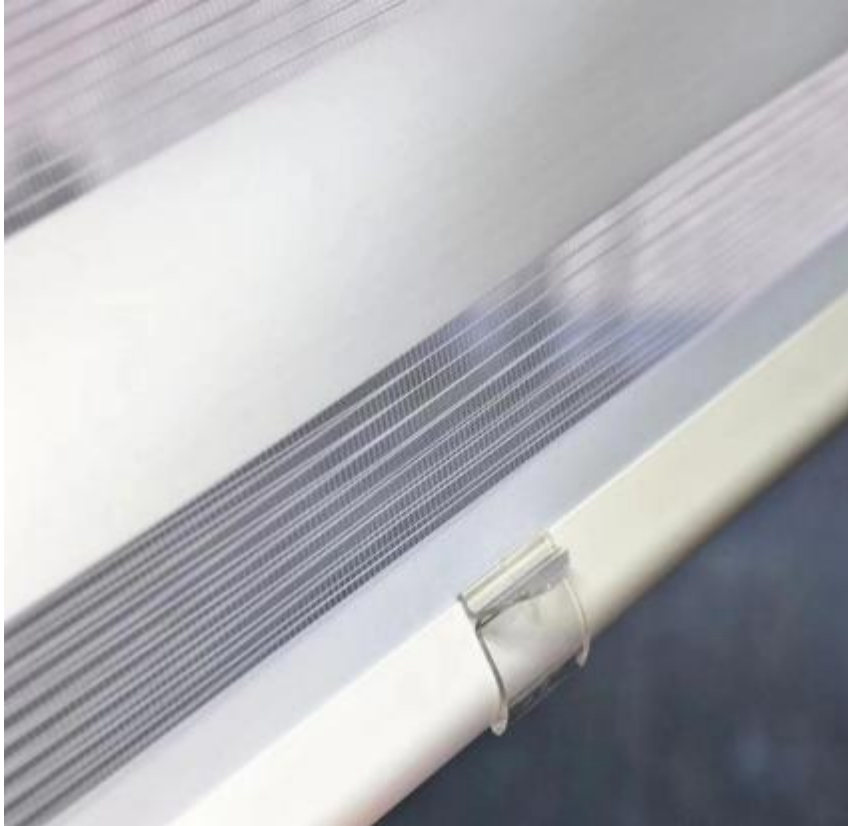
Zebra Blinds Systems | Choosing the System



Type of Operation

1. The bead-pull control structure is simple; you can easily adjust the incoming light by pulling up or down, precisely controlling the indoor light intensity
2. Mature structure, low failure rate, more affordable price
3. Wide compatibility, easy to install

Zebra Blinds Systems | Choosing the System



Cordless Curtains

1. Eliminates the entanglement risk brought by traditional pull beads, in line with global child safety standards
2. The window surface looks more transparent and is not divided by cords, enhancing the overall aesthetic of the space
3. Smooth and silent, without noise

Zebra Blinds Systems | Accessories



Zebra Blinds Systems | Fabric



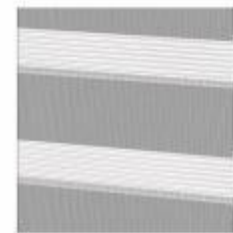
Milky white



Beige



Sky blue



Silver-gray



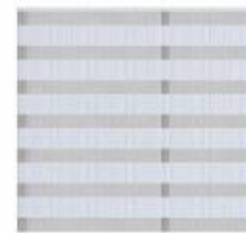
Dirty pink



Glacier Gray



Jet black



Gray-white



Khaki



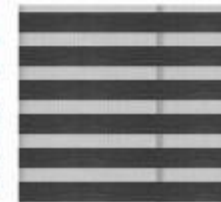
Light coffee



Warm ash gray



Brown



Dark gray

Shangri-La Blinds Systems | Application Area



- Home settings are the core application area for Shangri-La curtains, especially suitable for families seeking a refined, minimalist, and cozy atmosphere
- Applied to various commercial scenarios, it can not only enhance the grade of the space but also meet the functional needs of commercial spaces, adapting to the tone of various business settings
- Simple, professional, and grand high-end office and conference room

Shangri-La Blinds Systems | Introduction



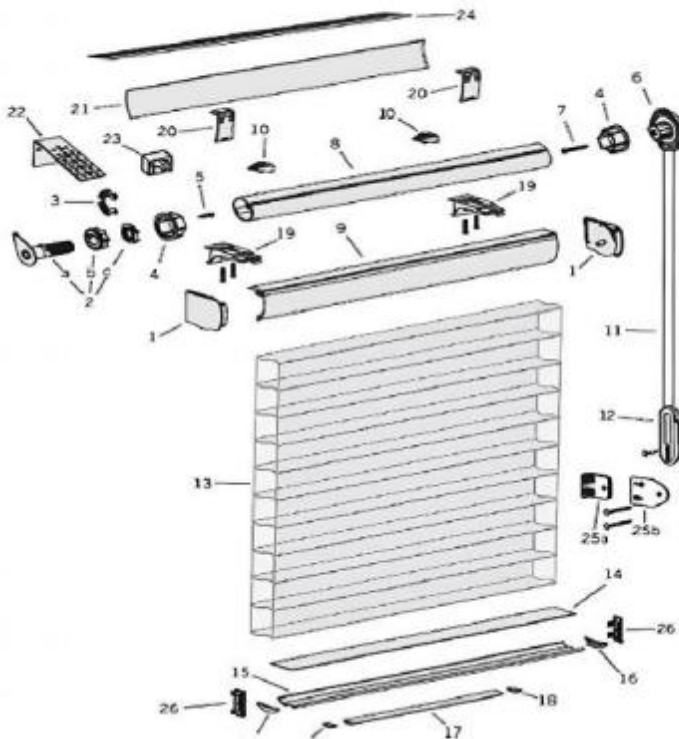
SUNC Shangri-La Blinds

- Light and soft in texture, highly transparent and see-through, excellent in sealing
- The fabric is stored inside the casing, Making the overall appearance beautiful and simple
- Light and shadow move with it, creating a charming home atmosphere

Shangri-La Blinds Systems | Detail display

Structure and Working Principle

- By pulling the beads (cord), rotate the roller tube to slightly move the front and back layers of fabric up and down
- Which drives the middle slats to tilt, achieving the effect of switching between light transmission and shading



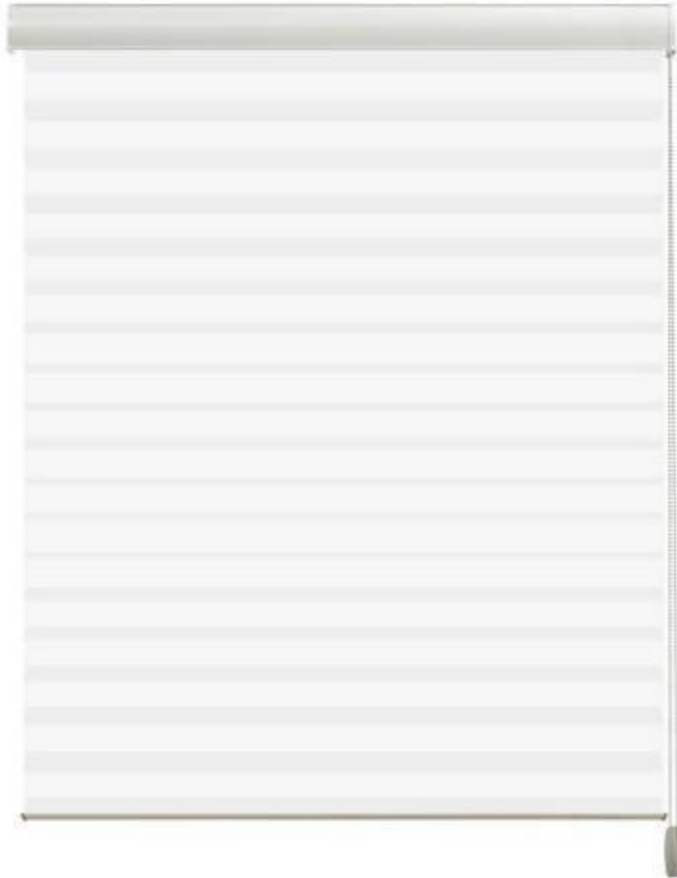
Shangri-La Blinds Systems | Detail display



Fabric Functions and Features

1. The fabric is made up of two layers of mesh with a middle curtain piece in between
2. Choose a structure with yarn in front and mesh at the back to ensure a clearer view
3. Closed blocks light to protect privacy, open allows light and view through

Shangri-La Blinds Systems | Choosing the System



Bead-style system:

1. The manual system is the basic configuration of the Shangri-La Blinds
2. Relying on mechanical transmission principles, it is simple to operate, low-cost, and does not require electrical power
3. Suitable for small windows, scenarios with limited budgets, or those not seeking a smart experience, it is the preferred choice for entry-level home use

Shangri-La Blinds Systems | Choosing the System



Electric system:

1. The electric system mainly consists of three parts: tubular motor, control system, and transmission components
2. The motor mostly uses a silent tubular motor, which is compact in size
3. The control system can achieve multi-curtain linkage, suitable for large spaces with multiple windows, and is convenient and efficient to operate.

Shangri-La Blinds Systems | Fabric



**Not all Shangri-La curtains
use soft yarn cotton
produced in the Xinjiang
plateau**

Good quality, just a little more
expensive
(1 good item > 2 bad ones)

Shangri-La Blinds Systems | Color



Ivory White



Beige



Flesh brown



Metal Gray



Dark coffee color



Burgundy

Honeycomb Blinds Systems | Application Area



- Electric control eliminates the need to get up to pull the curtains, perfectly suitable for the master bedroom, children's room, and elderly room
- Floor-to-ceiling windows, large bright spaces, open-plan living and dining room
- Open office area, meeting rooms, executive offices

Honeycomb Blinds Systems | Introduction

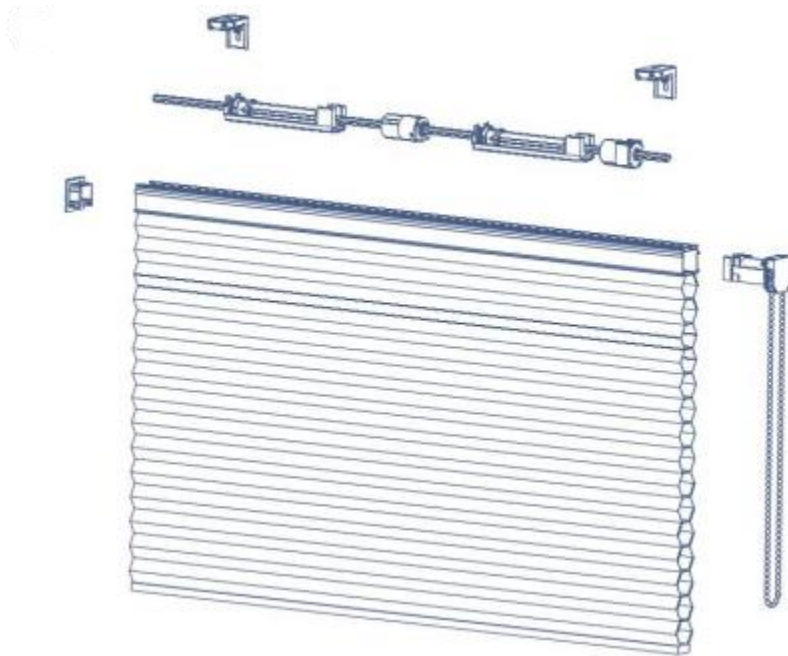


SUNC Honeycomb Blinds

- Day and night honeycomb shades integrate light-filtering mesh with full blackout curtain body
- One layer allows ventilation and lighting, one layer provides strong light blocking; a dual-purpose curtain, suitable for both day and night
- Achieving smooth lifting and positioning relying on internal damping/spring mechanism

Honeycomb Blinds Systems | Detail display

Structure and Working Principle



1. Cellular blinds work by trapping air in their honeycomb hollow structure to create a natural insulation and soundproof layer,
2. Adjusting light and privacy via sliding fabric and staying steadily in place with a built-in damping or spring mechanism

Honeycomb Blinds Systems | Detail display



Overall unity, beautiful
and elegant

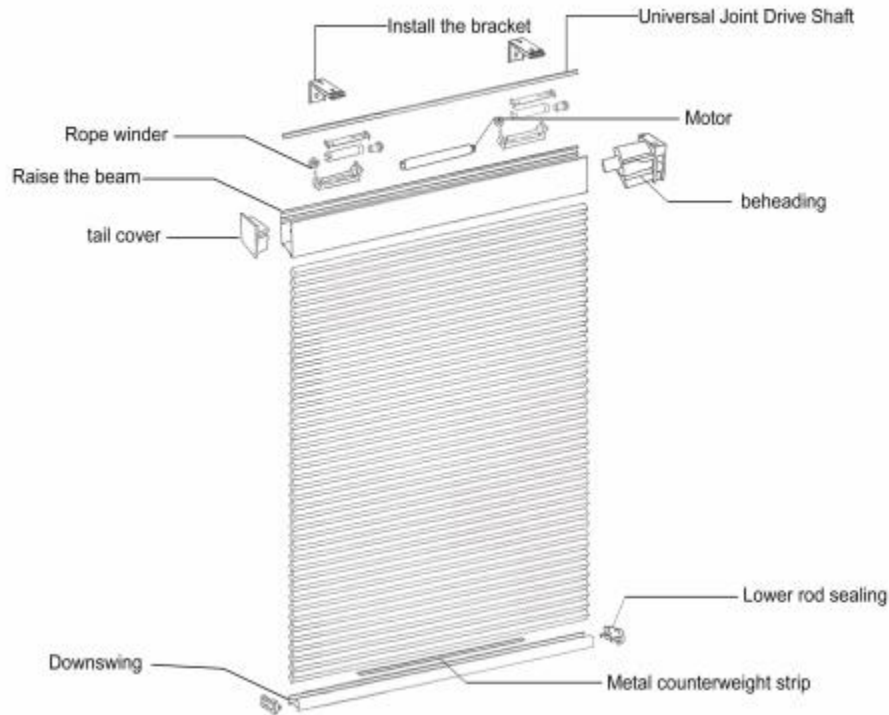


Counterweight handle,
not light or floating



Aluminum alloy
counterweight lower
track

Honeycomb Blinds Systems | Choosing the System



Electric honeycomb blinds

1. The electric honeycomb blinds can be intelligently raised and lowered with one button, are easy to adjust for lighting, and are cordless for safety
2. Good thermal and sound insulation, beautiful and tidy
3. Compatible with smart home systems and various types of windows

Honeycomb Blinds Systems | Choosing the System



Cordless manual honeycomb blinds

- Just push and pull the lower track with one hand, easy to use, convenient and quick
- Minimalist exterior design
- Silent operation, quiet and comfortable

Honeycomb Blinds Systems | Accessories



Thickened Aluminum Alloy Dustproof
Gold Cover



Thickened Aluminum Alloy Load-
Bearing Bottom Rail



Flexible push-pull handle

Honeycomb Blinds Systems | Fabric



Light gray



Light yellow



Apricot



Dark gray



Caramel color



Ocean Green



Navy blue



Pale yellow



Light coffee color



Reddish-brown

Roman Blind Systems | Application Area



1. The bay window space is small and does not take up floor space or block the window, and it folds neatly
2. Cloth curtains on small windows look cluttered and oppressive. Roman blinds are simple and neat, appearing clean, spacious, and high-end
3. The bedroom can be fully blackout, good for sleep, quiet lifting, space-saving, gentle style

Roman Blind Systems | Introduction



SUNC Roman Blind

1. Roman blinds, also known as Australian folding blinds
2. Fold up for raising and storage, revealing elegance within their beauty
3. Foldable for storage, spreads out flat, not easy to collect dust, not easy to wrinkle

Roman Blind Systems | Detail display

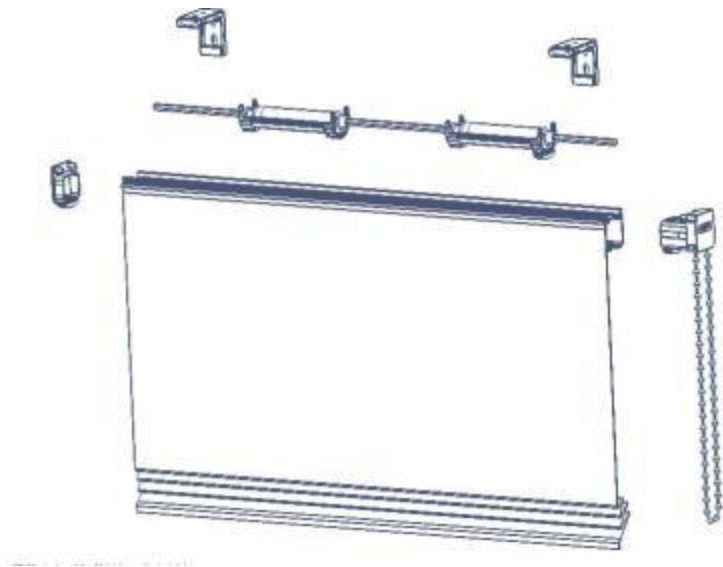
Working Principle

1. Pull the hand-pulled bead → the rope retracts upwards → pull the fabric loop on the back of the cloth upwards together

2. The rope is under uniform tension. The cloth is lifted upward in sections → naturally forming neat layers of folds

3. Gently pull the rope → The head releases, and the curtain slowly hangs down by its own weight

4. As the rope is lengthened → the fabric becomes smooth again



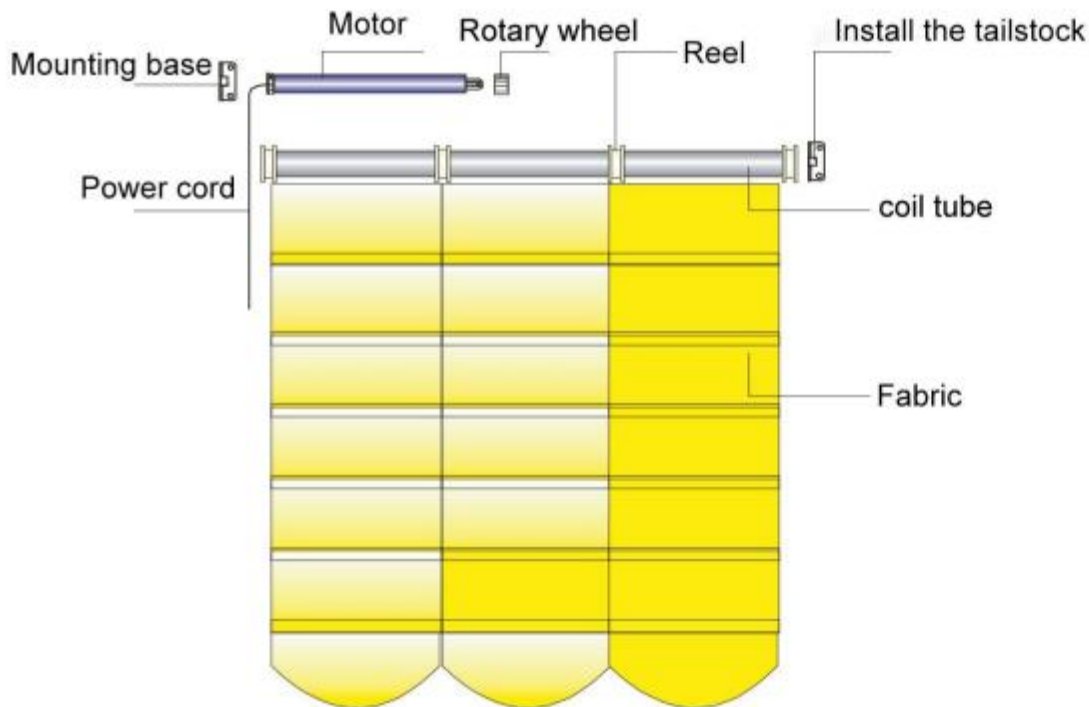
Roman Blind Systems | Choosing the System



Bead-style system:

- The bead-pulling system is a classic control solution that is structurally stable, easy to operate, and aesthetically simple
- Pulling one side of the bead cord allows the curtain to rise, lower, or stop, making it intuitive to operate, labor-saving, and durable
- Simple and durable structure, extremely low failure rate, basically maintenance-free in the later stage

Roman Blind Systems | Choosing the System



Control method

- Handle control



- Wall-face control



- APP control



Roman Blind Systems | Accessories



Acrylic crossbar



High-end handle



Thickened Edge
Bottom Beam



Linen fabric

Roman Blind Systems | Fabric



Bamboo Blind Systems | Application Area



- **Home decoration:** living room, bedroom, tea room, etc., creating a natural and fresh atmosphere, such as Chinese and Japanese style spaces
- **Commercial spaces:** hotels, restaurants, clubs, etc., used for sun shading, sound insulation, and cultural display
- **Outdoor scenes:** balconies, pavilions, etc. The heat insulation performance of bamboo blinds can reduce indoor temperature by 3-7°C, saving energy

Bamboo Blind Systems | Introduction



SUNC Bamboo Blinds

Bamboo blinds are made from high-quality moso bamboo, processed through bamboo splitting, polishing, high temperature carbonization/mildew-proof treatment, finely weaving, and assembling with a lift system to create eco-friendly windows decorations.

Bamboo Blind Systems | Detail display



Premium 5-Year Nan Bamboo



Handwoven



Binding Pulley



Cut smoothly



Smooth sliding



High-quality accessories

Bamboo Blind Systems | Choosing the System



Regular pull cord



Rotating Beads



Looped Pull Rope

Bamboo Blind Systems | Choosing the System



Systems 1: Battery-powered system

Use a charger to charge; a full charge can last 3-6 months

Systems 2: 110V/230V electric system



Bamboo Blind Systems | Accessories



Wood rail
wood rail with bamboo



bronze
customize



Fixed accessory



L type bracket
install on ceiling or back side



butterfly clasp
To make it fixed



butterfly clasp
To make it fixed

Bamboo Blind Systems | Fabric



WL-B-1918



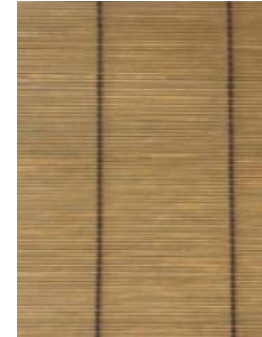
WL-B-1918B



WL-B-1919



WL-B-1919B



WL-B-1920



WL-B-1920B



WL-B-1921



WL-B-1921B



WL-B-1922



WL-B-1901



WL-B-1901B



WL-B-1902



WL-B-1903



WL-B-1904



WL-B-1905



WL-B-1906



WL-B-1907



WL-B-1907B



WL-B-1908



WL-B-1909



WL-B-1910



WL-B-1911



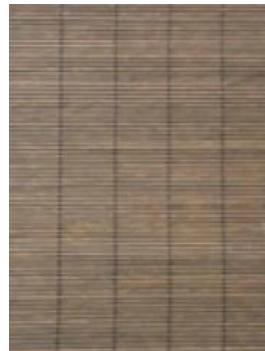
WL-B-1912



WL-B-1913



WL-B-1914



WL-B-1915



WL-B-1916



WL-B-1917



WL-B-1917B

Linen Blinds | Introduction



Linen Blinds

Classic and timeless, linen blinds add a soft, airy feel to any room. Made from flax fibers, linen is naturally breathable, moisture-resistant, and gets softer over time. Its gentle drape and subtle slub texture create a relaxed yet sophisticated atmosphere, ideal for bedrooms, living areas, or coastal-inspired interiors.



Flax



Jute



kena



Raffia



Reed



Grass



Jute



Jute



Rami



Rami



Bambo



Grass

Linen Blinds Systems | Fabric



B-F-002



B-F-003



B-F-004



B-F-005



B-F-006



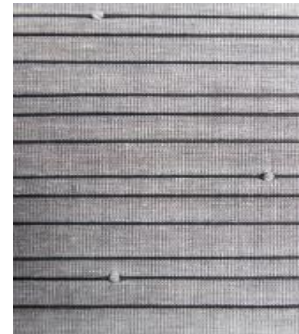
B-F-014



B-F-015



B-F-016



B-F-020



B-F-031

Linen Blinds Systems | Fabric



B-F-007



B-F-008



B-F-010



B-F-011



B-F-012



B-F-039



B-F-040



B-F-041



B-F-044



B-F-047

Linen Blinds Systems | Fabric



B-F-103



B-F-203



B-F-260



B-F-261



B-F-262



B-F-268



B-F-269



B-F-270



B-F-301



B-F-302

Linen Blinds Systems | Fabric



B-F-263



B-F-264



B-F-265



B-F-266



B-F-267



B-F-303

Kenaf Blinds System | Introduction



Kenaf Blinds

Crafted from the fast-growing kenaf plant, these blinds offer a naturally textured, earthy look. Kenaf fibers are highly durable, lightweight, and eco-friendly — making them an excellent sustainable choice for modern interiors. The material's subtle grain and warm tone bring organic charm to living rooms, offices, or sunrooms..

Kenaf Blinds Systems | Fabric



B-J-001



B-J-002



B-J-003



B-J-005



B-J-008



B-J-029



B-J-030



B-J-231



B-J-232



B-J-233

Kenaf Blinds Systems | Fabric



B-J-009



B-J-010



B-J-011



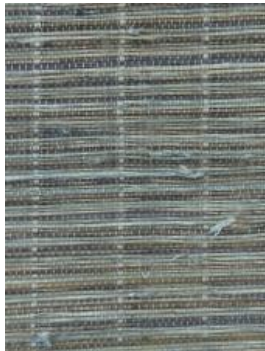
B-J-012



B-J-016



B-J-234



B-J-235



B-J-809



B-R-315L



B-R-318

Ramie Blinds System | Introduction



Ramie Blinds

Ramie blinds combine elegance with resilience. Known for its high tensile strength and silky luster, ramie fabric resists wrinkling, bacteria, and light damage. These blinds offer a smooth, refined appearance while remaining breathable and naturally sustainable—perfect for humid spaces like kitchens or bathrooms.

Ramie Blinds Systems | Fabric



B-R-001



B-R-001W



B-R-002



B-R-005



B-R-006



B-R-303L



B-R-304L



B-R-305L



B-R-307L



B-R-308L

Ramie Blinds Systems | Fabric



B-R-009



B-R-03



B-R-024



B-R-231



B-R-232



B-R-309L



B-R-310L



B-R-311L



B-R-313L



B-R-314L